

In the Claims:

Please cancel claims 1-9 and add new claims 10-18 as follows:

1.-9. (Canceled)

10. (New) A mounting structure for a vehicle battery pack, comprising:
a body with a floor panel,
a seat provided on said floor panel,
a vehicle battery pack provided under said seat, and
a protection member provided on a vehicle rear side relative to said vehicle battery pack and protecting the vehicle battery pack,
wherein said floor panel has a tunnel extending from a vehicle front portion to a vehicle rear portion of said body, and a rocker provided on a side of said floor panel to extend parallel to said tunnel, and said vehicle battery pack is provided between said tunnel and said rocker.

11. (New) The mounting structure for a vehicle battery pack according to claim 10, wherein said protection member is fastened to said body.

12. (New) The mounting structure for a vehicle battery pack according to claim 10, wherein said seat is a front seat.

13. (New) A mounting structure for a vehicle battery pack, comprising:
a body with a floor panel,
a first seat provided on said floor panel,
a second seat provided on a vehicle rear side of said first seat, and
a vehicle battery pack provided under said first seat,
wherein said vehicle battery pack includes a battery main body unit and a device unit, and said device unit is provided on the vehicle rear side relative to said

battery main body unit.

14. (New) The mounting structure for a vehicle battery pack according to claim 13, wherein a distance from a bottom surface of said first seat to a top of said device unit is greater than a distance from the bottom surface of said first seat to a top of said battery main body unit.

15. (New) The mounting structure for a vehicle battery pack according to claim 14, wherein a portion of said floor panel in which said device unit is mounted is lower than a portion of said floor panel in which said battery main body unit is mounted.

16. (New) The mounting structure for a vehicle battery pack according to claim 14, wherein a portion of said floor panel in which said vehicle battery pack is mounted is lower than said floor panel surrounding the portion.

17. (New) The mounting structure for a vehicle battery pack according to claim 13, wherein the top of said device unit is substantially level with said floor panel on the vehicle rear side relative to said device unit.

18. (New) The mounting structure for a vehicle battery pack according to claim 13, wherein said first seat is a front seat.